144339 to 144641—Continued.

which usually open one at a time. It will thrive on a sandy beach or in any gravel, or rocky soil.

144409. CALANDRINIA SD.

No. 39.2468. From La Serena. Flowers large, red, calyx and leaves very pubescent.

144410 to 144412. CALCEOLARIA ADSCENDENS Lindl. Scrophulariaceae.

144410. No. 39.1249. From the Department of Huasco; altitude about 200 m.

144411. No. 39.1280. From the Department of Ovalle; altitude about 1,800 m.

144412. No. 39.1478. From the Department of Illapel; altitude about 1,600 m.

144413 and 144414. CALCEOLARIA CORYMBOSA Ruiz & Pav.

144413. No. 39.1467. From the Department of La Serena; altitude about 200 m.

144414. No. 39.1291. From the Department of Illapel; altitude about 500 m. A herbaceous plant, up to 2 feet high, which grows in rock crevices on foggy hills; leaves very woolly; flowers dark yellow to orange, 34 inch long.

144415. CALCEOLARIA LEPIDA Phil.

No. 39.1512. From the Department of Quillota.

144416. CALCEOLARIA PETIOLARIS Cav.

No. 39.1491. From the Department of Valparaiso; altitude 500 m.

144417. CALCEOLARIA sp.

No. 39.1199. From the Department of Los Andes near Juncal, Province of Acancagua; altitude about 2,300 m. Flowers purple.

144418. CALCEOLARIA Sp.

No. 39.1481. From the Department of Illapel; altitude about 150 m. Flowers bright yellow.

144419. CALCEOLARIA sp.

No. 39.1551. From Taltal.

144420. CALCEOLARIA Sp.

No. 39.1837. From Rio Sobrante, Province of Aconcagua; altitude 3,000 m.

144421. CALCEOLARIA sp.

No. 39.1509. From the Department of Petorca; altitude 1,900 to 2,100 m. Flowers red and yellow.

144422. CALCEOLARIA Sp.

No. 39.1344. From the Department of Elqui; altitude 2,900 m.

144423. CALCEOLARIA sp.

No. 39.1348. From the Department of Elqui; altitude 3,000 m.

144424. CALCEOLARIA SD.

No. 39.1476. From the Province of Coquimbo; altitude about $500\,$ m. Bush 0.6 to 0.8 m. high; flowers light greenish yellow to pure yellow.

144425. CALDCLUVIA PANICULATA (Cav.) D. Don. Cunaniaceae. Tiaca.

No. 40.1103. From Cunco. The tree may reach a height of 15 m. The leaves, up to 14 cm. long, are elliptic, serrate, short stemmed, and frequently opposite. The white, aromatic flowers that appear in spring